| Ref<br># | Hits | Search Query  | DBs         | Defau<br>It<br>Opera<br>tor | Plur<br>als | Time Stamp          |
|----------|------|---|-------------|-----------------------------|-------------|---------------------|
| 11       | 0    | "6394654".pn. and capillary   | USPAT       | OR                          | OFF         | 2006/05/31<br>14:57 |
| L2       | 1579 | 384/420-427.ccls. or<br>384/606-607.ccls. or<br>384/590.ccls. or<br>384/603.ccls. | USPAT       | OR                          | OFF         | 2006/05/31<br>14:58 |
| 13       | 0    | 2 and thrust and<br>(fluid adj dynamic)   | USPAT       | OR                          | OFF         | 2006/05/31<br>14:59 |
| L4       | 326  | 2 and thrust  | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L5       | 77   | 2 and thrust and fluid  | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L6       | 3    | 2 and thrust and fluid and capillary  | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L7       | 5    | 2 and capillary   | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L8       | 0    | motor and ((fluid adj<br>dynamic adj bearing)<br>with thrust) and<br>capillary    | EPO;<br>JPO | OR                          | OFF         | 2006/05/31<br>15:02 |
| L9       | 4    | motor and (fluid with<br>bearing with thrust)<br>and capillary                    | EPO;<br>JPO | OR                          | OFF         | 2006/05/31<br>15:02 |
| L1<br>0  | 7    | motor and ((fluid adj<br>dynamic adj bearing)<br>with thrust)                     | EPO;<br>JPO | OR                          | OFF         | 2006/05/31<br>15:05 |

| Ref<br>#  | Hits | Search Query  | DBs         | Defau<br>It<br>Opera<br>tor | Plur<br>als | Time Stamp          |
|-----------|------|---|-------------|-----------------------------|-------------|---------------------|
| <u>L1</u> | 0    | "6394654".pn. and capillary   | USPAT       | OR                          | OFF         | 2006/05/31<br>14:57 |
| L2        | 1579 | 384/420-427.ccls. or<br>384/606-607.ccls. or<br>384/590.ccls. or<br>384/603.ccls. | USPAT       | OR                          | OFF         | 2006/05/31<br>14:58 |
| L3        | 0    | 2 and thrust and<br>(fluid adj dynamic)   | USPAT       | OR                          | OFF         | 2006/05/31<br>14:59 |
| L4        | 326  | 2 and thrust  | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L5        | 77   | 2 and thrust and fluid  | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L6        | 3    | 2 and thrust and fluid and capillary  | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L7        | 5    | 2 and capillary   | USPAT       | OR                          | OFF         | 2006/05/31<br>15:00 |
| L8        | 0    | motor and ((fluid adj<br>dynamic adj bearing)<br>with thrust) and<br>capillary    | EPO;<br>JPO | OR                          | OFF         | 2006/05/31<br>15:02 |
| L9        | 4    | motor and (fluid with<br>bearing with thrust)<br>and capillary                    | EPO;<br>JPO | OR                          | OFF         | 2006/05/31<br>15:02 |
| L1<br>0   | 7    | motor and ((fluid adj<br>dynamic adj bearing)<br>with thrust)                     | EPO;<br>JPO | OR                          | OFF         | 2006/05/31<br>15:05 |

| Ref<br># | Hits | Search Query  | DBs | Defau<br>It<br>Opera<br>tor | Plur<br>als | Time Stamp |
|----------|------|---|-----|-----------------------------|-------------|------------|
|          | 56   | motor and ((fluid adj<br>dynamic adj bearing)<br>with thrust) |     |                             | ·           | 11:00      |

| Ref<br># | Hits | Search Query   | DBs   | Defau<br>It<br>Opera<br>tor | Plur<br>als | Time Stamp          |
|----------|------|--|-------|-----------------------------|-------------|---------------------|
| L2       | 29   | motor and ((fluid adj<br>dynamic adj bearing)<br>with thrust) and<br>capillary | USPAT | OR                          | OFF         | 2006/05/31<br>12:59 |
| L3       | 56   | motor and ((fluid adj<br>dynamic adj bearing)<br>with thrust)                  | USPAT | OR                          | OFF         | 2006/05/31<br>13:29 |